•	TO APPROPRIATE			and the second s	
Returned	first receipt and to applicant for application f	or correction	ate Engineer's	office NOV 22	1940
		· · · · · · · · · · · · · · · · · · ·			-
Tì	ne undersigned	W. T. Stewart	Name of applicant		· <u>-</u> :-
of	Alamo			Lincoln	.:
- '	*		,	ke <u>s</u> application	
permissi	ion to appropria	te the public v	waters of the S	tate of Nevada,	as
hereinaf	ter stated. (I	f applicant is	a corporation,	give date and p	lace
of inco	rporation.) No	<u>, </u>		-	· <u>· · · · · · · · · · · · · · · · · · </u>
	source of the pributaries. res		riation is Papo	oose Channel me of stream, lake, or other source	
100			S Five Acre One second-foot equals 40	SEXOUX −1	eet.
3. The	water to be use	d for Stock wa	stering and dom	uestic.	
4. The	water is to be	diverted from	its source at t	he following poi	nt:
SW4 of Describe as bei	SE1 Sec. 26, T.	8 South Range public survey, or by course and	distance to a section corner. If	on unsurveyed land, it should be so	stated.
n	THE WATER IS TO BE	USED FOR IRRIGATIO	N, SUPPLY THE POLLO	OWING INFORMATION:	
(a) Nur	nber of acres to	be irrigated	is		
(b) Des	scription of lan	d to be irrigat	ted	vision, or if on unsurveyed land it s	hould
	·	· · · · · · · · · · · · · · · · · · ·	<u> </u>		·
. he so stated	and a description provided in acc	ordance with special instruction	from the State Engineer when	application is returned for correcti	ion.
<u>-</u>					
	· · · · · · · · · · · · · · · · · · ·				
•					
(c) Us	e will begin abo	utand	end about	th. of each ye	ear.
TP W	ATER IS TO BE USED F	OR POWER, MINING, 8	TOOK WATERING, OR	OTHER USE, SUPPLY TH	
: ''	· · · · · · · · · · · · · · · · · · ·	FOLLOWING INF			
(d) Por	wer to be develo		· · · · · · · · · · · · · · · · · · ·		
` '		pped is		rsepower.	gue.
` '	rks to be locate	d SW4 of SE4 S	Sec. 26, T. 8 S		n-corner.
(e) Wo	rks to be locate	d SW_4^1 of SE_4^1 S Give 40-acre subdivision on whi	Sec. 26, T. 8 Sech works will be located, or locate	outh R. 54 East	n-corner.
(e) Wo	rks to be locate	d SW_4^1 of SE_4^1 S Give 40-acre subdivision on whi	Sec. 26, T. 8 Sech works will be located, or locate	outh R. 54 East e by course and distance to a sectio	n-corner.
(e) Wor (f) Po:	rks to be locate	d SW_{4}^{1} of SE_{2}^{1} S Give 40-acre subdivision on whi water to streaming the stream of animals	Sec. 26, T. 8 S ch works will be located, or locate am Describe in sam s. to be watered	outh R. 54 East e by course and distance to a sectio	· · · · · · · · · · · · · · · · · · ·
(e) Work (f) Port (g) Statt	rks to be locate int of return of ate number and k	d SW_A^2 of SE_A^1 S Give 40-acre subdivision on which water to stream tinds of animals range horses.	Sec. 26, T. 8 S tch works will be located, or locate am Describe in sam s. to be watered	outh R. 54 East to by course and distance to a section to manner as point of diversion.	
(e) Work (f) Port (g) Stantil (h) Use	rks to be locate int of return of ate number and keep and 25 head rewill begin about	d SW4 of SE4 S Give 40 acre subdivision on whi water to stres tinds of animals range horses. out Jan 1 and Month	Sec. 26, T. 8 S th works will be located, or locate am Describe in sam s. to be watered end about Dec.	outh R. 54 East be by course and distance to a section the manner as point of diversion. 300 head Range	ear.
(e) Work (f) Port (g) Sta Cattl (h) Use	rks to be locate int of return of ate number and keep and 25 head rewill begin about	d SW4 of SE4 S Give 40 acre subdivision on whi water to stres tinds of animals range horses. out Jan 1 and Month	Sec. 26, T. 8 S th works will be located, or locate am Describe in sam s. to be watered end about Dec.	e by course and distance to a section to manner as point of diversion. 300 head Range	ear.

DESCRIPTION OF PROPOSED WORKS

	and tributaries, Excevated 200 er through pipes, ditches, flumes, or other conduits. If water
long 50 wide, 6 feet deep, SW2 of SE2 is to be stored in reservoirs, it should be so stated and the location of the reservoir	
is to be stored in reservoirs, it should be so stated and the location of the reservoir	r should be given with reference to the legal subdivisions.
Estimated cost of works \$250.00	
3. Estimated time required to construct	works \$250.00 Six onths.
7. Remarks	
For use of applicant	
W. T. Stewart , Applic	ennt
	anc.
B y	
Compared RMG - CT	
his sheet inspected	
, Engi	neer.
APPROVAL OF STA	TE ENGINEER
This is to certify that I have exami	
and do hereby grant the same, subject to t	he following limitations and
onditions: This permit is issued subjec-	t to all prior rights on the
source. The State reserves the right	
50d100. 110 50d00 10501 vog, 010 11g110	
homein granted of any and all times	
herein granted at any and all times.	
herein granted at any and all times.	
he amount of water to be appropriated sha	ll be limited to the amount
he amount of water to be appropriated sha	ll be limited to the amount
he amount of water to be appropriated sha	ll be limited to the amount
he amount of water to be appropriated sha	ll be limited to the amount d not to exceed Five Acre Feet
he amount of water to be appropriated sha hich can be applied to beneficial use, an	ll be limited to the amount d not to exceed Five Acre Feet before December 24, 1942
he amount of water to be appropriated sha hich can be applied to beneficial use, an www.xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	ll be limited to the amount d not to exceed Five Acre Feet before December 24, 1942 ed before January 24, 1943
he amount of water to be appropriated sha hich can be applied to beneficial use, an whitex freetx per x x x x x x x x x x x x x x x x x x x	ll be limited to the amount d not to exceed Five Acre Feet before December 24, 1942 ed before January 24, 1943
he amount of water to be appropriated sha hich can be applied to beneficial use, an white extract and the performance of the construction work shall begin on or roof of commencement of work shall be fill ork must be prosecuted with reasonable diefore December 24, 1943	ll be limited to the amount d not to exceed Five Acre Feet before December 24, 1942 ed before January 24, 1943 ligence and be completed on or
The amount of water to be appropriated sha hich can be applied to beneficial use, an wind x free tx per x a a a a a a a a a a a a a a a a a a	ll be limited to the amount d not to exceed Five Acre Feet before December 24, 1942 ed before January 24, 1943 ligence and be completed on or before January 24, 1944
he amount of water to be appropriated sha hich can be applied to beneficial use, an waxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	ll be limited to the amount d not to exceed Five Acre Feet before December 24, 1942 ed before January 24, 1943 ligence and be completed on or before January 24, 1944
he amount of water to be appropriated sha hich can be applied to beneficial use, an water feetx perxecutar. Per Annum. ctual construction work shall begin on or roof of commencement of work shall be fill ork must be prosecuted with reasonable diefore December 24, 1943 roof of completion of work shall be filed pplication of water to beneficial use shall processed.	ll be limited to the amount d not to exceed Five Acre Feet before December 24, 1942 ed before January 24, 1943 ligence and be completed on or before January 24, 1944
he amount of water to be appropriated sha hich can be applied to beneficial use, an adding executive examples. Per Annum. ctual construction work shall begin on or roof of commencement of work shall be fill ork must be prosecuted with reasonable diefore December 24, 1943 roof of completion of work shall be filed pplication of water to beneficial use shall becember 24, 1944. Proof of the applese must be filed with State Engineer on or	ll be limited to the amount d not to exceed Five Acre Feet before December 24, 1942 ed before January 24, 1943 ligence and be completed on or before January 24, 1944. ll be made on or before ication of water to beneficial
he amount of water to be appropriated sha hich can be applied to beneficial use, an water teacher to be applied use, an advice the prosecution work shall begin on or roof of commencement of work shall be fill ork must be prosecuted with reasonable diefore December 24, 1943 roof of completion of work shall be filed pplication of water to beneficial use shall be cember 24, 1944 Proof of the application of with State Engineer on or Filed FEB 5 1941	ll be limited to the amount d not to exceed Five Acre Feet before December 24, 1942 ed before January 24, 1943 ligence and be completed on or before January 24, 1944 ll be made on or before ication of water to beneficial r before January 24, 1945
he amount of water to be appropriated sha hich can be applied to beneficial use, an water text per annum. ctual construction work shall begin on or roof of commencement of work shall be fill ork must be prosecuted with reasonable di efore December 24, 1943 roof of completion of work shall be filed pplication of water to beneficial use shall be cember 24, 1944 Proof of the appl se must be filed with State Engineer on of Filed FEB 5 1941 Second FEB 5 1941	ll be limited to the amount d not to exceed Five Acre Feet before December 24, 1942 ed before January 24, 1943 ligence and be completed on or before January 24, 1944 ll be made on or before ication of water to beneficial r before January 24, 1945